CLAIMS:

1. A coated metal plate characterized by comprising a metal plate and laminated at least on one surface of a metal plate, a conductive plastic coated film and an electrodeposition coated film.

2. The coated metal plate as described in claim 1, wherein the plastic coated film is obtained by adhering a film- or sheet-shaped plastic on the metal plate.

3. The coated metal plate as described in claim 1, wherein the plastic coated film has a thickness falling in a range of 1 to 100 μm, particularly 3 to 75 μm.

4. The coated metal plate as described in claim 1, wherein the conductive plastic coated film contains a conductive substance in the plastic coated film and has a volume specific resistance value of 10^3 Ω·cm or less.

5. The coated metal plate as described in claim 1, wherein the conductive plastic coated film has a conductive layer on the surface of the plastic coated film and has a surface resistance value of 100 Ω/□ or less.

6. The coated metal plate as described in claim 1, wherein the electrodeposition coated film is a coated film formed from a cationic type electrodeposition paint.

7. The coated metal plate as described in claim 6, wherein the cationic electrodeposition paint contains a base resin having a hydroxyl group and an amino group which can be converted to cation and an aliphatic block polyisocyanate compound.

8. The coated metal plate as described in claim 1, wherein the electrodeposition coated film has a thickness falling in a range of about 10 to about 40 μm, particularly 10 to 20 μm.

9. A car body using the coated metal plate as described in claim 1.